

DWPI

DERWENT-ACC-NO: 1991-204795

DERWENT-WEEK: 199934

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TITLE: White gold alloy for rings and necklaces, etc. - contains palladium

silver copper, zinc, indium and germanium and/or gallium

PATENT-ASSIGNEE: KYOCERA CORP[KYOC], TOKURIKI HONTEN KK[TOJH]

PRIORITY-DATA: 1989JP-0264874 (October 16, 1989)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	
PAGES	MAIN-IPC		
JP 2922227 B2	July 19, 1999	N/A	003
C22C 005/02			
JP 03130333 A	June 4, 1991	N/A	003
N/A			

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
JP 2922227B2	N/A	1989JP-0264874
October 16, 1989		
JP 2922227B2	Previous Publ.	JP 3130333

N/A

JP03130333A	N/A	1989JP-0264874
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INT-CL_(IPC): C22C005/02

ABSTRACTED-PUB-NO: JP 2922227B

EQUIVALENT-ABSTRACTS: Alloy comprises an alloy contg. Au as a main component,

10-35 wt% Pd, 1-10 wt% Ag, and 1-10 wt% Cu, to which 0.5-10 wt% Zn, 0.5-10 wt%

In, and 0.05-2 wt% of at least 1 of Ge and Ga are added.

USE - Used for rings, necklaces, brooches, tie-clips and other accessories, in a sheet, and wire forms, or castings.

DERWENT-CLASS: M26

CPI-CODES: M26-B01; M26-B01C; M26-B01J; M26-B01N; M26-B01X; M26-B01Z;